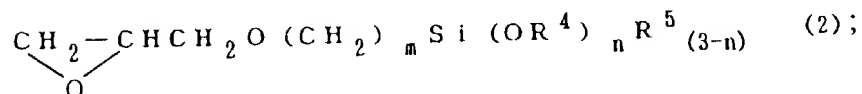
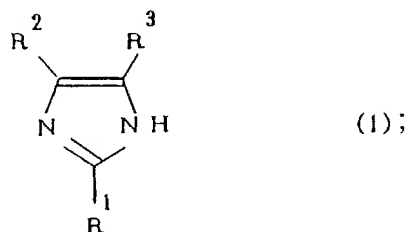


CLAIMS

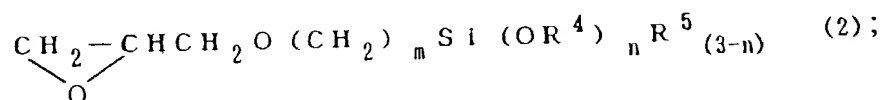
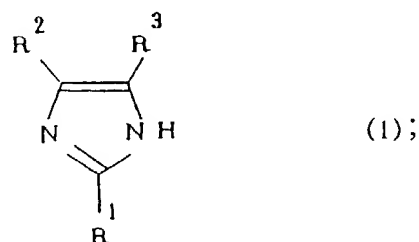
1. An imidazole / organic monocarboxylic acid salt derivative reaction product obtained by reacting an imidazole compound represented by undermentioned general formula (1) with a silane compound having a glycidoxy group represented by undermentioned general formula (2) at 80 to 200°C, and then reacting with an organic monocarboxylic acid at 50 to 200°C;



where, in general formulae (1) and (2), R^1 , R^2 and R^3 are each independently a hydrogen atom, a vinyl group, or an alkyl group having 1 to 20 carbon atoms, while R^2 and R^3 may together form an aromatic ring; R^4 and R^5 are each independently an alkyl group having 1 to 5 carbon atoms; m is an integer between 1 and 10; and n is an integer between 1 and 3.

2. A method for producing the imidazole / organic monocarboxylic acid salt derivative reaction product according to claim 1, comprising: reacting an imidazole compound represented by undermentioned general formula (1)

with a silane compound having a glycidoxy group represented by undermentioned general formula (2) at 80 to 200°C; and subsequently reacting with an organic monocarboxylic acid at 50 to 200°C;



where, in general formulae (1) and (2), R¹, R², R³, R⁴, R⁵, m and n are as defined in claim 1.

3. A surface treatment agent having the imidazole / organic monocarboxylic acid salt derivative reaction product according to claim 1 as an active ingredient.

4. A resin additive having the imidazole / organic monocarboxylic acid salt derivative reaction product according to claim 1 as an active ingredient.

5. A resin composition containing the imidazole / organic monocarboxylic acid salt derivative reaction product according to claim 1.

6. A polyimide resin composition containing the imidazole / organic monocarboxylic acid salt derivative

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reaction product according to claim 1.